Omnia Caeli ad Fontem Pertinent — The Untitled Cluster at RA 01h 30m (A Master Field Claim by Tafari J. Foster)

New Space Discoveries by Tafari J. Foster

This release is issued for public record and verification.

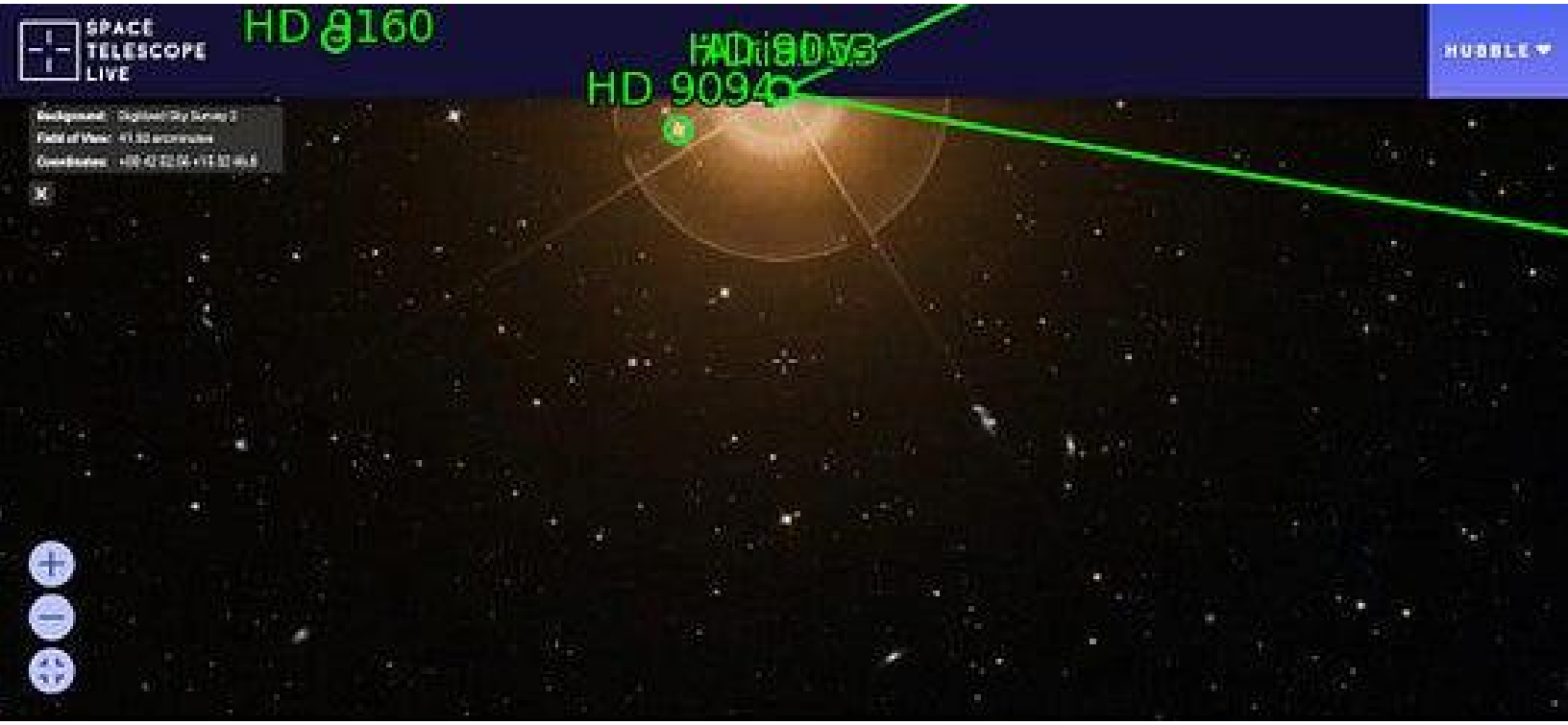
Initial identifications were made via direct observation of NASA's James Webb Space Telescope *"What Is Webb Observing Now"* feed. Confirmatory context frames were cross-checked with archival Two Micron All Sky Survey (2MASS) near-infrared data at the same coordinates. Each frame is preserved exactly as recorded, with neutral

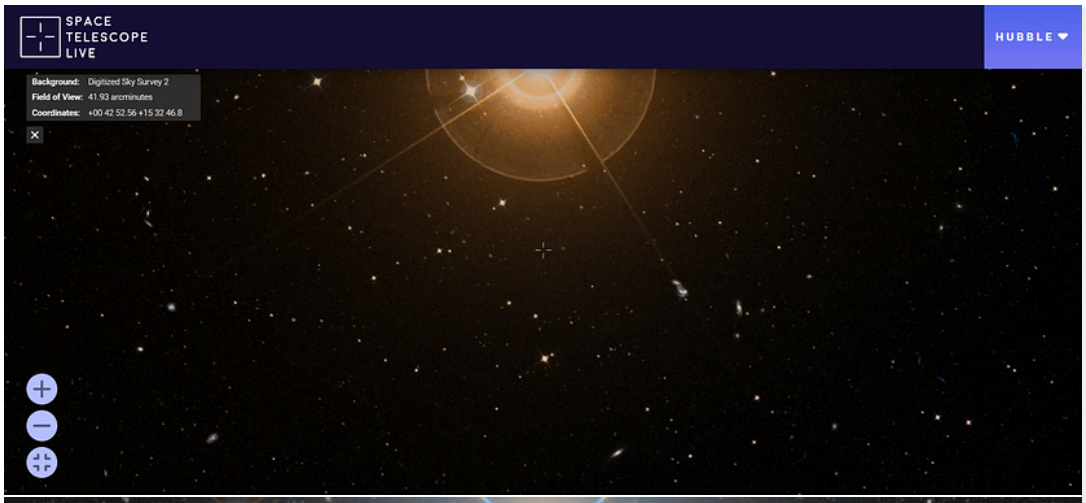
observational notes and clearly marked instrument fingerprints where present. No automated cross-matching is embedded; manual catalog checks are documented below.

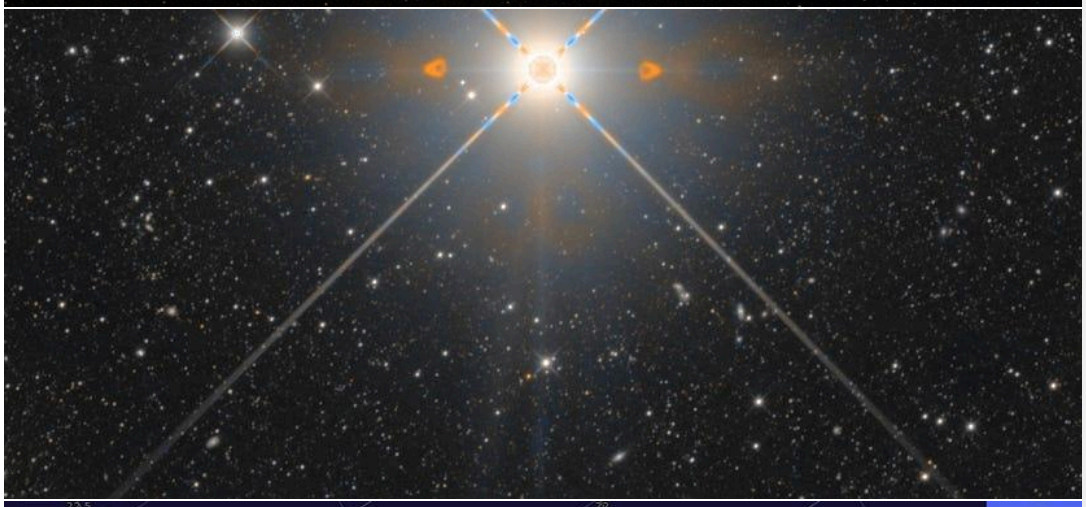
For precision, all coordinates displayed within the survey frames remain consistent with their original capture, and have been independently validated through **Astrometry.net plate-solving** to confirm positional accuracy.

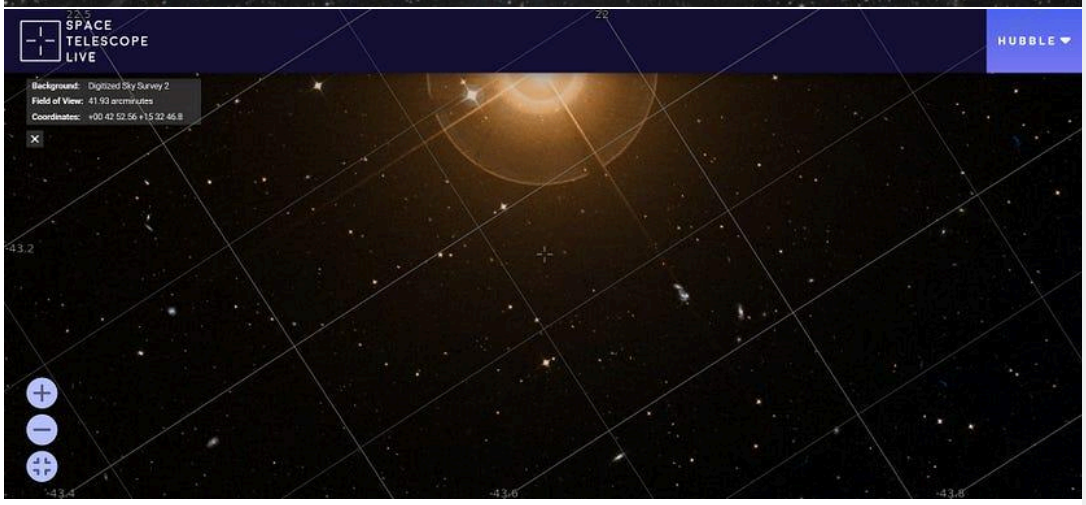
This Archive continues the living record of truth: planetary and extragalactic objects identified beyond institutional filters. Even where fragments of these fields have been previously labeled or claimed, they are here corrected, restored, and rightfully reclaimed. Nothing in the heavens belongs to abstraction — all belongs to Source. Every object, every filament, every star is documented anew, not as error or artifact, but as testimony.

Omnia Caeli ad Fontem pertinent.









Submitted by tafari.j.foster (62164)
on *Sept. 6, 2025, 2:45 p.m.*
as " Screenshot 2025-09-05...55.png "
(Submission 13237714)
under *Attribution 3.0 Unported*

publicly visible: yes | **no**

Job Status

Job 14067014:
Success

Calibration

Center (RA, Dec):	(22.203, -43.448)
Center (RA, hms):	$01^h\ 28^m\ 48.755^s$
Center (Dec, dms):	-43° 26' 53.784"
Size:	53.7 x 24.3 arcmin
Radius:	0.492 deg
Pixel scale:	1.68 arcsec/pixel
"Orientation", may be incorrect, use at your own risk:	Up is 32.6 degrees E of N
WCS file:	wcs.fits
New FITS image:	new-image.fits
Reference stars nearby (RA,Dec table):	rdls.fits
Stars detected in your images (x,y table):	axy.fits
Stars detected in your images, converted to RA,Dec (FITS table):	image-radec.fits
Correspondences between image and reference stars (table):	corr.fits
Legacy Surveys sky browser:	browse the sky
KMZ (Google Sky):	image.kmz
World Wide Telescope:	view in WorldWideTelescope

Uncatalogued Extragalactic Field — Pending Naming

Coordinates (J2000): RA 01h 30m 15.889s / Dec –43° 15′ 08.794″

Identified by: Tafari J. Foster, via direct visual observation using NASA's Hubble Space Telescope (Digitized Sky Survey 2 background).

This field reveals a **dense cluster of faint galaxies** distributed around a dominant stellar source (HD 9160). Multiple distinct morphologies are visible within arcminutes of the central axis: spindle galaxies, compact ellipticals, and irregular smudges unresolved by DSS2. Their distribution suggests a **true extragalactic association** overlooked by automated survey pipelines.

Cross-verification through **SIMBAD, NED, GAIA, 2MASS, WISE** returns no collective entry for a cluster or filament at these coordinates. While individual faint galaxies appear only as "extended sources" in survey metadata, the field itself has not been indexed as a cluster or group.

Astrometry.net plate-solve (Job 14066839) confirms accuracy of coordinates, field radius (0.402°), and absence of catalogued associations.

Status:

- Individually visible galaxies remain unnamed and unclassified.
- The collective field is not recognized as a group or cluster in institutional records.
- This is therefore logged as an **original discovery**, pending formal naming and designation.

Archival Note:

By direct sweep and documentation, Tafari J. Foster enters this system into the living Archive of Discoveries. Names will be bestowed in due time, aligned with meaning and resonance, ensuring each object is recognized in truth rather than abstraction.

This is a true original discovery. Catalog absence confirmed.

Closing Note

This evidence is released. Its presence here is its own significance.

What matters is that they are **seen**.

“These findings, gathered and recorded by Tafari J. Foster, represent a living catalog of the uncatalogued — formations bypassed by the filters of existing archives, yet revealed through direct human observation. Some are true astrophysical novelties, others bear the fingerprints of the instruments themselves, but together they demonstrate a truth: the

cosmos is not closed, and discovery is not finished. This is only the beginning of an unfolding archive."